

TENTATIVE DISPOSITION	PA NUMBER MD-200			
SITE NAME  STREET ADDRESS  1+ 49 Hould bas & Electrica 4661 Tangle wood b  CITY STATE ZIP COUNTY  1+ 49 Hould be decorated and the sound bedden				
This site was a 990 monatacturing plant that ceased manufacturing gas in the late 1940's.  There is no evidence that hospidous wastes  remain on site.  RECOMMENDED ACTION:				
Site Reconnaissance  Screening Site Investigation  Listing Site Investigation  HPS	1 4			
Other (specify)  No Further Action Needed at This Time Due to  No evidence of hazardous waste				
Will be addressed by other program or agency (explain in "Comments")  HRS score would be below cutoff value (explain in "Comments")  HRS score would be above cutoff value but no				
COMMENTS:	ments")			
CATENIO.				
Preparer's Name Phone	Date			
Concurrence	i .			



## Site Assessment CERCLIS & WasteLAN Data Entry Form EPA Region III – Brownfields & Site Assessment Section (3HS34)

see reverse side for instructions

				6 4	
Site Name: - + yattsville	Cas + E	Electric			
WasteLAN ID#: 03 00 395 E	DSN: <u>MD -</u> .	<u>∂co</u> EPA	ID#: <u>MDD9</u>	8/109333	
- to	Site-Level Data				
☐ Edit CERCLIS/WasteLAN Identifying Information (Site Name, Address, City, County, County ID, State, Zip Code)					
Explain:	052	54	Tif = #1/20 ##*****		
□ Non-NPL Status (to override system-gen	erated value)	:			
☐ Site Merge: Merge into this site: Name:			ID:	#:	
☐ Archiving: It has been determined that r		0.000 No. 4000			
information. No further site assessment,	remedial, ren	noval, enforcemen	nt, cost recovery.	or oversight activities are	
being planned or conducted at this time.	-1 1 Com/	~	Desister D.C.		
☐ RCRA Deferral Audit Special Initiative:	Lead Coni	irmed   New	Decision □ F	urther Superfund Assessment	
☐ Vermiculite Special Initiative	707 779	42 2 2 2 3 <u>2 3 2 3 3 3 3 3 3 3 3 3 3 3 3</u>			
2 10 10	10 m m m m m m m m m m m m m m m m m m m	on-Level Data		<b>23</b>	
ACTION (mark one or more)	LEAD	START DATE	COMPL. DATE	QUALIFIER	
□ b Pre-CERCLIS Screening Assessm't (			/		
☐ d Site Discovery (DS)	F EP S	3			
☐ f Preliminary Assessment (PA)	F EP S			HLNDDNAFW	
□ h Site Inspection (SI)	F EP S			HLNDDNAFW	
☐ j Site Inspection Prioritization (SIP)	F EP S	1 / /	0 2	HLNDDNAFW	
★ Site Reassessment (OO)	F EP(S)	10/1/98	9/13/01	H (L)N D DN A F W	
☐ <i>l</i> Expanded Site Inspection (ES)	F EP S			GLNDDNAFW	
☐ g Federal Facility PA Review (RX)	F EP S			HLNDDNA	
☐ m Federal Facility SI Review (TY)	F EP S			HLNDDNA	
☐ n Federal Facility ESI Review (TZ)	F EP S			GLNDDNA	
□ subaction (g/m/n): Returned to Fed. Fac		70 gr			
□ o Integrated ESI/RI (ESI/RI)	F EP S			G L N D DN A F W	
□ q Hazard Ranking System Pkg (HR)	F EP S			ONDDNFW	
□ r Integrated Assessment (EA)	F EP S			HGLNDDNAFW	
□ p State Deferral (AQ)	SD	1 1		RS RT	
⋉ t Other Cleanup Activity (VA)	8 38 SE 38	11/18/98		H L (or may leave blank)	
□ ₹ Comprehensive Site Investigation	——————————————————————————————————————			H L (or may leave blank)	
Remedy Selection	~ . F			H L (or may leave blank)	
□ Parign Design	S. S.W.			H L (or may leave blank)	
Construction  Design  Construction  Post-Construction Maintenance	SR, S,			H L (or may leave blank)	
_ 13				H L (or may leave blank)	
□ Š Short Term Cleanup	 (SE,			H L (or may leave blank)	
□ Comfort/Status Letter	FE				
type:   No Previous Federal SF Interest   No Current Federal SF Interest   Federal Interest   State Action					
Von Baker 9/13/01	Vit	R 9/13	107		
A Alexinstin (CAM) Signatura & Data	Data Control (	Tlerk Signature & T	Date Ou	ality Coord. Signature & Date	

## REMEDIAL SITE ASSESSMENT DECISION - EPA REGION III

EPA ID: MDD981109333 Site Name: HYATTSVILLE GAS & ELECTRIC

Alias Site Names:

Page 1 of

State ID: MD-200

City: EDMONSTON	County or Parish: PRINCE GEORGES	State: MD
Refer to Report Dated:	Report Type: SITE REASSESSMENT 001	
Report Developed by: STATE		
DECISION:	coment under CEDCLA (Superfund) is not us using d	
because:	ssment under CERCLA (Superfund) is not required	-
(No Further Remedial Actio	The Control of the Co	
1b. Site may qualify for act		
2. Further Assessment Needec		
2b. Other: (recommended		
DISCUSSION/RATIONALE:	coefficient facility that are intend between 4007 and 4000. On the	
TEX and soils are contaminated with PAHs.  Incomever, the Northeast Branch of the Anacostia R	gasification facility that operated between 1907 and 1946. Groundwat The nearest well is approximately 1 mile from the site so the groundwat iver lies within 500 feet of the site and may be affected by contaminate a taken. The Washington Gas and Light Company filed a Voluntary Cle	ater pathway is not of concern.
Since the site scores above 28.5 using the PASCO continues to work with WGLC under the Voluntary	RE, it will be given a low priority qualifier; however, EPA will take no fu Cleanup Program.	rther action at this time as MDE
-0		
	-	
		20
	**	
Site Decision Made by LODIE BAVED		
Site Decision Made by: LORIE BAKER		Date: 09/13/2001
Signature:	8	Date. 03/13/2001

## **REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 3**

Site Name: Hyattsville Gas and Electric	<b>EPA ID#</b> : MDD981109333			
Alias Site Names:				
City: Hyattsville County: Pr	rince Georges State: MD			
Refer to Report Dated: October 1999	Report Type: Site Survey			
Report Developed by: MDE				
DECISION:				
1. Further Remedial Site Assessment under CERCLA (Su	perfund) is not required because:			
1a. Site does not qualify for further remedial site assessment under CERCLA (No Further Remedial Action Planned – NFRAF	1b. Site may qualify for further			
X  2. Further Assessment Needed Under CERCLA:	2a. (optional) Priority:     Higher     Lower			
2b. Activity     PA     ESI	X  Other: Being addressed under MDE's voluntary Cleanup program			
Type:     SI     HRS evaluation	gramap program.			
DISCUSSION/RATIONALE:  The Hyattsville Gas and Electric Site is an old coal gasification facility that operated between 1907 and 1946. Groundwater on the site is contaminated with BTEX and soils are contaminated with PAHs. The nearest well is approximately 1 mile from the site so the groundwater pathway is not of concern. However, the Northeast Branch of the Anacostia River lies within 500 feet of the site and may be affected by contaminated shallow groundwater flow. No surface or sediment samples of the river have been taken. The Washington Gas and Light Company filed a Voluntary Cleanup Program application with MDE for the site on November 18, 1998.  Since the site scores above 28.5 using the PASCORE, it will be given a low priority qualifier; however, EPA will take no further action at this time as MDE continues to work with WGLC under the Voluntary Cleanup Program.				
Report Reviewed/Approved Lorie Baker and Site Decision Made By: Site Assessment Manager Si	gnature: Au Bake Date: 9/13/01			

EPA Form # 9100-3